


| | | |
|--|--|--|
| Search Notes  | Application/Control No. 09765014 | Applicant(s)/Patent Under Reexamination AGAZZI, OSCAR E. |
| | Examiner Kim, David S | Art Unit 2633 |

| SEARCHED | | | |
|----------|----------|------|----------|
| Class | Subclass | Date | Examiner |
| | | | |

| SEARCH NOTES | | |
|---|------------|----------|
| Search Notes | Date | Examiner |
| reviewed NPL references from 09/797,428 - Lee, Schlegl, and Ungerboeck | 10/06/2005 | DSK |
| EAST search - see search history printout | 07/12/2006 | DSK |
| www.google.com - various combinations of the following search terms: trellis equalization optical tomlinson | 7/12/2006 | DSK |
| scholar.google.com - various combinations of the following search terms: equalization tomlinson optical fiber trellis | 7/12/2006 | DSK |
| scholar.google.com - search terms: tomlinson modulo wrap-around wrap around | 1/22/2007 | DSK |
| background reference by B. Sklar - Digital Communications: Fundamentals and Applications | 7/18/2008 | DSK |

| INTERFERENCE SEARCH | | | |
|---------------------|----------|------|----------|
| Class | Subclass | Date | Examiner |
| | | | |